



ELSEVIER

Sedimentary Geology 137 (2000) 247-248

**Sedimentary
Geology**

www.elsevier.nl/locate/sedgeo

Author Index Volume 137 (2000)

Álvaro, J. J., E. Vennin, E. Moreno-Eiris, A. Perejón and T. Bechstädlt, Sedimentary patterns across the Lower-Middle Cambrian transition in the Esla nappe (Cantabrian Mountains, northern Spain)	137 (2000) 43
Ayora, C., see Taberner, C.	137 (2000) 213
Bechstädlt, T., see Álvaro, J. J.	137 (2000) 43
Boulvain, F., see Préat, A.	137 (2000) 107
Cendón, D. I., see Taberner, C.	137 (2000) 213
Chambers, M. H., D. S. L. Lawrence, B. W. Sellwood and A. Parker, Annual layering in the Upper Jurassic Kimmeridge clay formation, UK, quantified using an ultra-high resolution SEM-EDX investigation	137 (2000) 9
Clauqué-Long, J., see Hallsworth, C. R.	137 (2000) 147
Crook, K. A. W., <i>Sedimentology and Sedimentary Basins: From Turbulence to Tectonics</i> : Mike Leeder; Blackwell Science, 1999, XVI+ 592 pp., ISBN 0-632-04976-6	137 (2000) 245
De Ridder, C., see Préat, A.	137 (2000) 107
Fanning, C. M., see Hallsworth, C. R.	137 (2000) 147
Gillan, D., see Préat, A.	137 (2000) 107
Grelowski, C., see Marynowski, L.	137 (2000) 187
Hallam, A., P. B. Wignall, J. Yin and J. B. Riding, An investigation into possible facies changes across the Triassic-Jurassic boundary in southern Tibet	137 (2000) 101
Hallsworth, C. R., A. C. Morton, J. Clauqué-Long and C. M. Fanning, Carboniferous sand provenance in the Pennine Basin, UK: constraints from heavy mineral and detrital zircon age data	137 (2000) 147
Hassandzadeh, J., see Heydari, E.	137 (2000) 85
Heydari, E., J. Hassandzadeh and W. J. Wade, Geochemistry of central Tethyan Upper Permian and Lower Triassic strata, Abadeh region, Iran	137 (2000) 85
Höfling, R., see Sanders, D.	137 (2000) 127
Horikawa, K., see Ito, M.	137 (2000) 1
Ito, M. and K. Horikawa, Millennial- to decadal-scale fluctuation in the paleo-Kuroshio Current documented in the Middle Pleistocene shelf succession on the Boso Peninsula, Japan	137 (2000) 1
Ito, M., see Nishikawa, T.	137 (2000) 25
Lawrence, D. S. L., see Chambers, M. H.	137 (2000) 9
Mamet, B., see Préat, A.	137 (2000) 107

PII: S0037-0738(00)00179-2

Marynowski, L., M. Narkiewicz and C. Grelowski, Biomarkers as environmental indicators in a carbonate complex, example from the Middle to Upper Devonian, Holy Cross Mountains, Poland 137 (2000) 187

Miall, A. D., Fluvial Sedimentology VI: N.D. Smith, J. Rogers (Eds.); International Association of Sedimentologists Special Publication 28, 1999, 478 pages 137 (2000) 241

Moreno-Eiris, E., see Álvaro, J. J. 137 (2000) 43

Morton, A. C., see Hallsworth, C. R. 137 (2000) 147

Narkiewicz, M., see Marynowski, L. 137 (2000) 187

Nishikawa, T. and M. Ito, Late Pleistocene barrier-island development reconstructed from genetic classification and timing of erosional surfaces, paleo-Tokyo Bay, Japan 137 (2000) 25

Parker, A., see Chambers, M. H. 137 (2000) 9

Perejón, A., see Álvaro, J. J. 137 (2000) 43

Préat, A., B. Mamet, C. De Ridder, F. Boulvain and D. Gillan, Iron bacterial and fungal mats, Bajocian stratotype (Mid-Jurassic, northern Normandy, France) 137 (2000) 107

Pueyo, J. J., see Taberner, C. 137 (2000) 213

Riding, J. B., see Hallam, A. 137 (2000) 101

Sanders, D. and R. Höfling, Carbonate deposition in mixed siliciclastic–carbonate environments on top of an orogenic wedge (Late Cretaceous, Northern Calcareous Alps, Austria) 137 (2000) 127

Scherer, C. M. S., Eolian dunes of the Botucatu Formation (Cretaceous) in southernmost Brazil: morphology and origin 137 (2000) 63

Sellwood, B. W., see Chambers, M. H. 137 (2000) 9

Taberner, C., D. I. Cendón, J. J. Pueyo and C. Ayora, The use of environmental markers to distinguish marine vs. continental deposition and to quantify the significance of recycling in evaporite basins 137 (2000) 213

Vennin, E., see Álvaro, J. J. 137 (2000) 43

Wade, W. J., see Heydari, E. 137 (2000) 85

Wignall, P. B., see Hallam, A. 137 (2000) 101

Yin, J., see Hallam, A. 137 (2000) 101

